DUTCH HARBOR
LEGEND

WEST — NORTH

Airports with Control Towers are shown in BOLD CAPITALS. Consult Radiotelephone Aspects for details including airport lighting, navigation aids, and services. The abbreviation ARSA refers only to the Dutch Harbor Class C ARSA.

AIRPORTS

- Other than hard-surfaced runways
- Hard-surfaced runways 1500 ft. to 8599 ft. in length
- Hard-surfaced runways greater than 8599 ft. or some multiple runways less than 8599 ft.
- Short dirt, sod or turf hard-surfaced runways, 1500 ft. or longer (Unpaved runways 1500 ft. to 8599 ft. in length)
- All runways 1500 ft. or longer are shown oriented to the nearest 10 degrees of magnetic direction.

ADDITIONAL AIRPORT INFORMATION

- Rotating beacon
- Lighted airport
- Segmented circle
- Tetrahedron
- Landing direction indicator
- Hard surface runway lighting
- Runway lights
- Approach light system
- Control tower
- Flight Service Station
- Airport name, elevation and field location during seaplane landing season (if different from information shown for land airport). Seaplane bases may also have control tower or FSS on land. Consult Supplement Alaska for service availability at airports with operating control towers and FSSs.
- Rotating airport beacon in operation Sunset to Sunrise

AIRPORT DATA

Box Hill Grass Field 90 (SAMPLE) — Airport name, Airport Identifier, Elevation in feet MSL

Special Use Traffic Pattern — Control Tower frequency

Nonstandard Traffic Pattern — Unicom frequency

Runway Length — Runway Width

Runway Surface Type — Runway Lights

Runway Number — Runway Heading

Runway Number — Runway Heading